









Door and Hardware		
GSA Approved Combination lock meeting Fed Specs FF-L 2740A	EA	1
GSA Approved Pedestrian door deadbolt meeting Federal Specs FF-L-2890	EA	1
Exterior Steel Emergency Exit Door with door Frame and hardware (1-3/4" thick, steel equal to 18 gauge; Hinges reinforced to 7 Gauge; automatic, non-hold door closure reinforced to 12 gauge. Lock area shall be predrilled and /or reinforced to 10 gauge; RH). Emergency Door shall have no exterior hardware. Door, seals, hinges, frame, and threshold shall be tested IAWASTM-E336 to obtain a STC 45 or 50 rating. Hinges shall be full mortise, half mortise, full surface, or half surface design as recommended by the manufacturer for acoustical door assembly. Hinge pins on perimeter doors shall be tamper resistant unless mounted on the protected side of the door. Tamper resistant hinges shall have non-removable pins, security pins, set screws, welded, or equipped with a safety stud. Door assemblies and hardware shall comply with UFC 4-010-05 Chap 3-5.	EA	1
Deadlocking panic hardware to support "door and hardware" Exterior Steel Emergency Exit Door	EA	1
Interior doors (Standard Duty Flush Lock set, 80" opening Height, 36" opening, 1-3/4" thick, 1-hour fire rating. include door, closure, lock, hinges and any additional required hardware) LH	EA	7
Interior doors (Standard Duty Flush Lock set, 80" opening Height, 36" opening, 1-3/4" thick, 1-hour fire rating. include door, closure, lock, hinges and any additional required hardware) RH	EA	3
Five button mechanical access lock to fit interior doors	EA	4
*threshold*Exterior steel security door (Mortise lock style, m 18 Gauge steel or thicker, 1-3/4" thickness, thermal insulation U-factor .615 or better, door opening height 84", width 36", include frame, non-hold door closure reinforced to 12 gauge and hardware; LH. Door, seals, hinges, frame, and threshold shall be tested IAWASTM-E336 to obtain a STC 45 or 50 rating. Hinges shall be full mortise, half mortise, full surface, or half surface design as recommended by the manufacturer for acoustical door assembly. Hinge pins on perimeter doors shall be tamper resistant unless mounted on the protected side of the door. Tamper resistant hinges shall have non-removable pins, security pins, set screws, welded, or equipped with a safety stud. Door assemblies and hardware shall comply with UFC 4-010-05 Chap 3-5.	EA	1

Product Name	Product Picture	Product Link	Manufacturer	Part Number
SARGENT & GREENLEAF HIGH SECURITY LOCK M		https://www.gsaadvantage.gov/advantage/catalog/product_detail.do?gsin=11000011042271	Sargent & Greenleaf	2740-100
LKM7003 Lock with Key Override and #9 Strike		https://www.gsaadvantage.gov/advantage/catalog/product_detail.do?gsin=11000037896350	Lockmaster	LKM7003X11
36X80 SECURALL PREHUNG STEEL DOOR		https://www.gsaadvantage.gov/advantage/catalog/product_detail.do?gsin=11000044539042	A&A / SECURALL STEEL DOORS	HD36X80-3-P-RHR-RIM DOOR, HEAV
UL PANIC DEVICE DEADLOCK SAFEGUARD MODEL		https://www.gsaadvantage.gov/advantage/s/search.do?q=0:2Deadlocking+panic+hardware&db=0&searchType=0	Alarm Lock	700X28
FIRE RATED STEEL DOOR 36X80-3-P-LH-CYL		https://www.gsaadvantage.gov/advantage/catalog/product_detail.do?gsin=11000044539183	A&A Sheet Metal Products	FIRE RATED STEEL DOOR 36X80-3-P-LH-CYL
FIRE RATED STEEL DOOR 36X80-3-P-RH-CYL		https://www.gsaadvantage.gov/advantage/s/search.do?q=0:2HD36x80-3-P-RH-CYL&db=0&searchType=0	A&A Sheet Metal Products	FIRE RATED STEEL DOOR 36X80-3-P-RH-CYL
SIMPLEX 929 AUXILIARY PUSH-BUTTON		https://www.gsaadvantage.gov/advantage/catalog/product_detail.do?gsin=11000007854281	Kaba Access	929000026D41
THRESHOLD		https://www.gsaadvantage.gov/advantage/catalog/product_detail.do?gsin=11000041235079	M-D BUILDING PRODUCTS	11612

*seal*Exterior steel security door (Mortise lock style, m 18 Gauge steel or thicker, 1-3/4" thickness, thermal insulation U-factor .615 or better, door opening height 84", width 36", include frame, non-hold door closure reinforced to 12 gauge and hardware; LH. Door, seals, hinges, frame, and threshold shall be tested IAWASTM-E336 to obtain a STC 45 or 50 rating. Hinges shall be full mortise, half mortise, full surface, or half surface design as recommended by the manufacturer for acoustical door assembly. Hinge pins on perimeter doors shall be tamper resistant unless mounted on the protected side of the door. Tamper resistant hinges shall have non-removable pins, security pins, set screws, welded, or equipped with a safety stud. Door assemblies and hardware shall comply with UFC 4-010-05 Chap 3-5.	EA	1
*non-hold closure*Exterior steel security door (Mortise lock style, m 18 Gauge steel or thicker, 1-3/4" thickness, thermal insulation U-factor .615 or better, door opening height 84", width 36", include frame, non-hold door closure reinforced to 12 gauge and hardware; LH. Door, seals, hinges, frame, and threshold shall be tested IAWASTM-E336 to obtain a STC 45 or 50 rating. Hinges shall be full mortise, half mortise, full surface, or half surface design as recommended by the manufacturer for acoustical door assembly. Hinge pins on perimeter doors shall be tamper resistant unless mounted on the protected side of the door. Tamper resistant hinges shall have non-removable pins, security pins, set screws, welded, or equipped with a safety stud. Door assemblies and hardware shall comply with UFC 4-010-05 Chap 3-5.	EA	1
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*FRAME*Exterior steel security door (Mortise lock style, m 18 Gauge steel or thicker, 1-3/4" thickness, thermal insulation U-factor .615 or better, door opening height 84", width 36", include frame, non-hold door closure reinforced to 12 gauge and hardware; LH. Door, seals, hinges, frame, and threshold shall be tested IAWASTM-E336 to obtain a STC 45 or 50 rating. Hinges shall be full mortise, half mortise, full surface, or half surface design as recommended by the manufacturer for acoustical door assembly. Hinge pins on perimeter doors shall be tamper resistant unless mounted on the protected side of the door. Tamper resistant hinges shall have non-removable pins, security pins, set screws, welded, or equipped with a safety stud. Door assemblies and hardware shall comply with UFC 4-010-05 Chap 3-5.		1
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1-3/4"WHT VIN DR BOTTOM

https://www.gsaadvantage.gov/advantage/catalog/product_detail.do?gsin=11000009384106

THERMWELL

W79/36H



G6745 DOOR CLOSER NON-HOLD OPE

https://www.gsaadvantage.gov/advantage/catalog/product_detail.do?gsin=11000028469507

Yale

5821Tx690



HINGE, FULL MORTISE, BALL BEARINGS

https://www.gsaadvantage.gov/advantage/catalog/product_detail.do?gsin=11000036708132

McKinney

HT4A3786 BB NRP 5" X 4 1/2



DOOR FRAME, TYPE ST, STEEL, 84 IN H, 36

https://www.gsaadvantage.gov/advantage/catalog/product_detail.do?gsin=11000023457536

CECO

FOO1743X-CU



STEEL STIFFENED DOOR, MORTISE, 84X36 IN

https://www.gsaadvantage.gov/advantage/catalog/product_detail.do?gsin=11000023363473

CECO

CSSD-FL3070-LH-MORT-CU